

APPENDIX B
VERSION WITH MARKINGS TO SHOW CHANGES MADE
37 C.F.R. § 1.121(b)(iii) AND (c)(ii)

CLAIMS:

Please amend claims as follows.

1. (Twice Amended) A cat litter box of a right angle, rectangular prismatic configuration comprised of a template comprised of a rigid material base having opposite surfaces and an impermeable laminar covering of plastic material extending over the surfaces of the base;

the base being shaped to define a bottom of the box with side edges and folded up side walls of the box attached at the side edges of the bottom, the base including fold lines at which it is folded to define the side walls, the side walls having outer edges opposite the fold lines;

the laminar covering comprising flexible sheets extending over the surfaces of the base, the sheets having length and width dimensions greater than the base and the sheets are joined together by heat-welding along the edges of the sheets so that the sheets enclose the base in a close-fitting manner, wherein the sheets are not adhered to the base [and the sheets having marginal regions that project beyond edges of the side walls when the side walls are not folded up, the marginal regions of the sheets overlap, and the overlapping marginal regions of the sheets being joined together by heat-welding and enclosing the base and not attached to the base];

the base and the side walls being so shaped that before folding up the side walls on the respective fold lines, there are spaces between adjacent side walls, the flexible sheets extending over the spaces between the side walls, such that when the side walls are folded up on the respective fold lines, between each two adjacent walls there is a zone of the laminated sheets which is folded for defining closure flaps for being secured to hold the folded up walls.

4. (Twice Amended) A cat litter box of right angle rectangular prismatic configuration, comprising:

a base including a rectangular bottom with four sides, the base having a respective rectangular panel at each of the four sides of the base, and each rectangular panel being joined at a respective fold line with the respective side of the base, such that when the rectangular panels are folded up around the respective fold lines, a box shape comprised of the base and the side

walls is formed, the rectangular panels at the base each being separated from adjacent ones of rectangular panels by an open space which is reduced and closed when the panels are folded up around the fold lines;

the base having opposite surfaces;

an impermeable laminar cover comprised of two sheets extending over both surfaces of the base and are not adhered to the base, the sheets having a greater length and width dimension than the base and the sheets having peripheral margins which extend beyond the panels and are joined together by heat-welding defining a rectangular shape for the impermeable covering, the sheets having zones extending over the spaces between adjacent panels, the sheets being so shaped that when the panels at the base are folded up, closing the spaces between adjacent panels, the zones of the laminar covering that were over the spaces between adjacent panels are folded to form a respective closure flap between the adjacent walls.